

APPENDIX A

FORMS

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## APPENDIX A

FORMS (Introduction)

1. The forms prescribed for use in MI **LSTRAP** are as described below and as illustrated in the following appendices.
2. The basic considerations in design of the forms are explained as follows:
  - a. The forms, although separately identified, are designed for a complete system and therefore complement one another as to the placement of data and captions.
  - b. The forms are designed for data entries by means of machines, typewriter, ballpoint pen, or pencil.
  - c. The forms are designed to facilitate the conversion of written **data entries** to a machine readable, fixed-length format in any **organizational** element of the supply system.
3. **DD Form 1348m**, DoD Single Line Item Requisition System Document (Mechanical) (Appendix A1); standard EAM card, preprinted format.
  - a. This form is used as:
    - (1) Requisition or Requisition Modifier
    - (2) **Followup**
    - (3) Passing Order
    - (4) Cancellation
    - (5) Supply Status
    - (6) Request for Improved ESD
    - (7) Shipment Status
    - (8) Materiel Release Order or Materiel Release Order Modifier
    - (9) Referral Order
    - (10) Redistribution Order
    - (11) Materiel Release Confirmation
    - (12) Materiel Release Denial (Warehouse Refusal)

- (13) Materiel Obligation Validation Request
- (14) Materiel Obligation Validation Response
- (15) **Notice of** Availability
- (16) Issue Transaction

b. Only one card form is provided for multiple formats with control of a specific format maintained by means of the document identifier code.

c. The card document data entries will differ depending upon the type of transaction involved. Due to the numerous data entries prescribed for entry in record positions 67-80 (depending upon the transaction), the caption on the bottom line is "VARIABLE DATA ELEMENTS DEPENDING ON DOCUMENT IDENTIFIER CODE."

d. The card is designed primarily for electrical transmission and mechanical processing, with single line interpretation. However, a second line interpretation capability has been included to provide flexibility. When the second **line** is used, the document number, demand/suffix code, supplementary address, and signal code will be identified on the first line.

e. Data blocks in the body of the form consider the requirement of organizations using manual procedures. Data blocks A and B, which are included on the manual form, are not required on the mechanical card and therefore the first block provided on the latter form is identified by "C" and continues with data blocks identical to those included on the manual form. The data blocks identified with numerics 1 through 80 are provided for entry of written data corresponding to the top line captions pertaining to a requisition. Blocks D through K are included for entry of data by processing points and pertain to requisition editing and status preparation. Blocks C and L through W are utility blocks to accommodate local requirements.

4. **DD** Form 1486, DoD Materiel Receipt Document, (Appendix A3); standard EAM card, preprinted format.

a. This form is used for:

- (1) Due-in transactions
- (2) **Pre-positioning** cards for receipts
- (3) Receipt of Materiel on a procurement instrument
- (4) Receipt of Materiel on other than a procurement instrument

5. DD Form 1487, DoD Materiel Adjustment Document, (Appendix A4); standard EAM card, preprinted format.

This form is used for:

- (1) Single transaction input format
- (2) Dual transaction input format
- (3) Increase adjustment actions against inventory control records
- (4) Decrease adjustment actions against inventory control records
- (5) Condition transfers
- (6) Purpose transfers
- (7) Project code changes
- (8) Distribution code changes
- (9) Reidentification of stock
- (10) Stock number change
- (11) Issue change

6. DD Form 2338, ICE Report (Appendix A5).



APPENDIX A3

DD FORM 1486, "DoD MATERIEL RECEIPT DOCUMENT"

0 0 0 MATERIEL RECEIPT DOCUMENT

DD FORM 1486 1 JUN 74 EDITION OF 1 JUN 64 MAY 1 USED UNTIL EXHAUSTED

DOC. IDENT. (TO)		ROUTING IDENT. (TO)		FSC		STOCK NUMBER		ADD		UNIT OF ISSUE		QUANTITY		ACTIVITY ADDRESS		PROCUREMENT INSTRUMENT NO.		SERIAL		SUPPLY ADDR		ITEM NUMBER		STATUS		PROJECT		MULTI-USE SHIPMENT NO.		ROUTING IDENT		DATE		MULTI-USE	
DOCUMENT IDENTIFIER		ROUTING IDENTIFIER (TO)		FSC		STOCK NUMBER		ADD		UNIT OF ISSUE		QUANTITY		ACTIVITY ADDRESS		PROCUREMENT INSTRUMENT NO.		SERIAL		SUPPLY ADDR		ITEM NUMBER		STATUS		PROJECT		MULTI-USE SHIPMENT NO.		ROUTING IDENT		DATE		MULTI-USE	
A. DATE PREPARED		B. PREPARED BY		C. DOC. IDENT. (TO)		D. ROUTING IDENT. (TO)		E. UNIT OF ISSUE		F. QUANTITY		G. FUND MULTI-USE		H. DISTRI-BUTION		I. PROJECT		J. STOCK NUMBER		K. ADD		L. UNIT OF ISSUE		M. QUANTITY		N. ROUTING IDENT. (TO)		O. PROJECT		P. MULTI-USE SHIPMENT NO.		Q. DATE		R. MULTI-USE	
30				4		7		6		12																									
L. REMARKS:																																			
30				44		45																													
U. REMARKS:																																			
51		54		57		60		67		70		71		72																					
V. DATE		W. MULTI-USE		X. REMARKS:		Y. REMARKS:		Z. REMARKS:		AA. REMARKS:																									
73		76																																	
DOC. IDENT. (TO)		ROUT. IDENT. (TO)		FSC		STOCK NUMBER		ADD		UNIT OF ISSUE		QUANTITY		ACTIVITY ADDRESS		PROCUREMENT INSTRUMENT NO.		SERIAL		SUPPLY ADDR		ITEM NUMBER		STATUS		PROJECT		MULTI-USE SHIPMENT NO.		ROUTING IDENT		DATE		MULTI-USE	
DOCUMENT IDENTIFIER		ROUTING IDENTIFIER (TO)		FSC		STOCK NUMBER		ADD		UNIT OF ISSUE		QUANTITY		ACTIVITY ADDRESS		PROCUREMENT INSTRUMENT NO.		SERIAL		SUPPLY ADDR		ITEM NUMBER		STATUS		PROJECT		MULTI-USE SHIPMENT NO.		ROUTING IDENT		DATE		MULTI-USE	
73		76																																	



APPENDIX A5

REPORT OF INVENTORY CONTROL EFFECTIVENESS (Dollar Data Expressed in Thousands)			REPORT CONTROL SYMBOL DD-A&L(Q)935	
REPORTING ORGANIZATION	MATERIEL CATEGORY (X one)		QUARTER ENDING	FY _____ TO DATE (year)
		AMMUNITION		
		GENERAL SUPPLIES		
1. MATERIEL DENIALS				
a. Line items directed for shipment				
b. Materiel denials				
c. Percent of materiel denials ((1b ÷ 1a) x 100)			%	%
2. RECEIPT PROCESSING PERFORMANCE				
a. Number of receipts stored and posted				
b. Number of receipts stored and posted on time				
c. Percent of receipts stored and posted on time ((2b ÷ 2a) x 100)			%	%
3. LOCATION AUDIT PROGRAM				
a. Number of storage locations surveyed				
b. Number of storage locations surveyed with discrepancies				
c. Location survey accuracy (100 - (3b ÷ 3a x 100))			%	%
d. Number of location records reconciled				
e. Number of location records with discrepancies				
f. Location reconciliation accuracy (100 - (3e ÷ 3d x 100))			%	%
4. PHYSICAL INVENTORY PROGRAM				
a. Total scheduled and unscheduled inventories completed				
b. Total with major inventory variances				
c. Major Inventory Variance Rate (4b ÷ 4a x 100)			%	%
5. MONETARY VALUE OF PHYSICAL INVENTORY PROGRAM				
a. Average value of inventory			\$	
b. Record value of items inventoried			\$	\$
c. Value of inventory adjustments				
(1) Value of inventory gains			\$	\$
(2) Value of inventory losses			\$	\$
(3) Value of gross inventory adjustments (5c(1) + 5c(2))			\$	\$
(4) Value of inventory gain reversals				
(a) Reversal of current quarter gains			(\$ )	
(b) Reversal of prior quarters' gains			(\$ )	
(5) Value of inventory loss reversals				
(a) Reversal of current quarter losses			(\$ )	
(b) Reversal of prior quarters' losses			(\$ )	
d. Gross adjustment as percent of:				
(1) Average value of inventory ((5c(3) + 5a) x 100)			%	%
(2) Value of items inventoried ((5c(3) + 5b) x 100)			%	%